

FIGURE 1

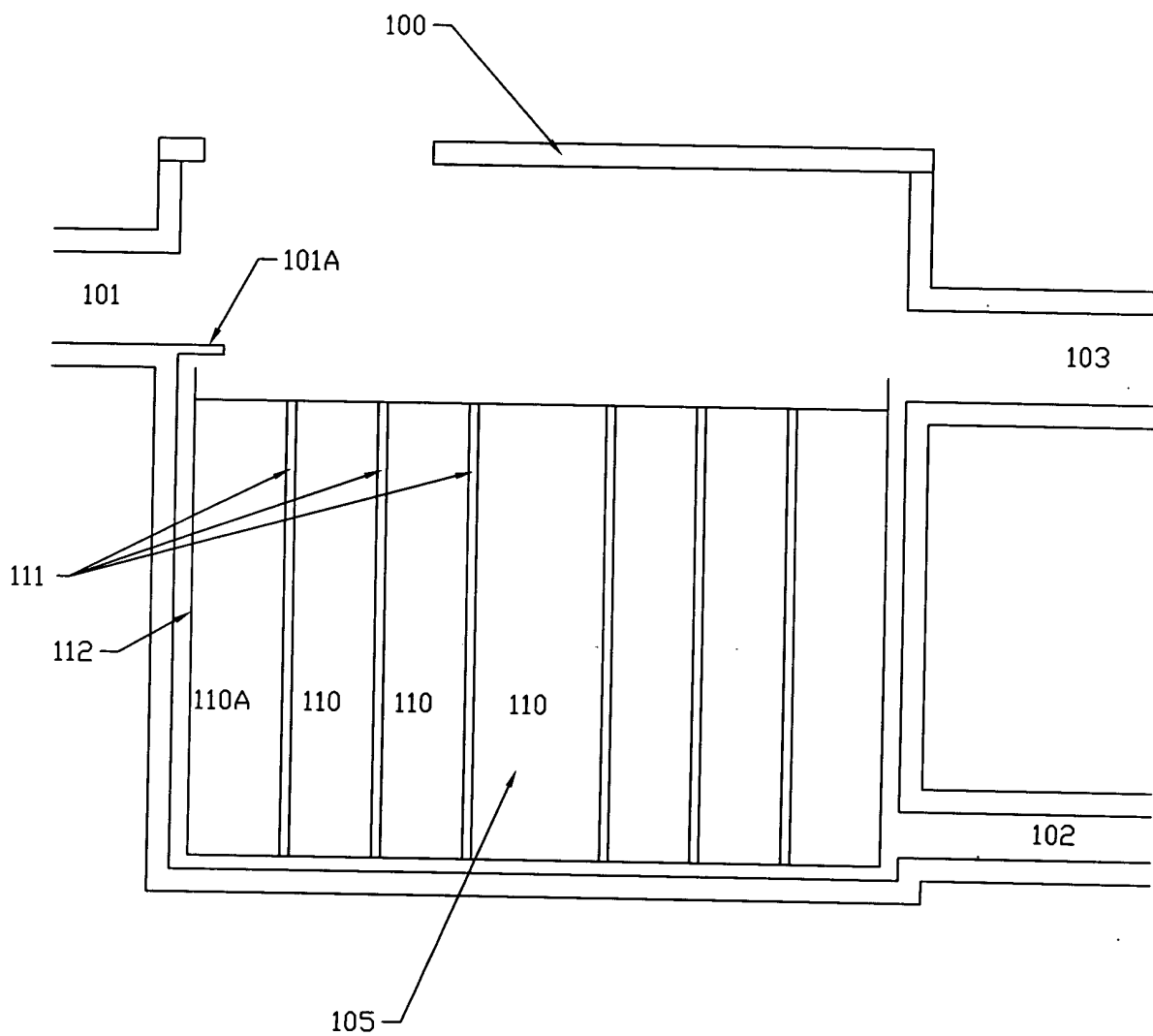


FIGURE 2

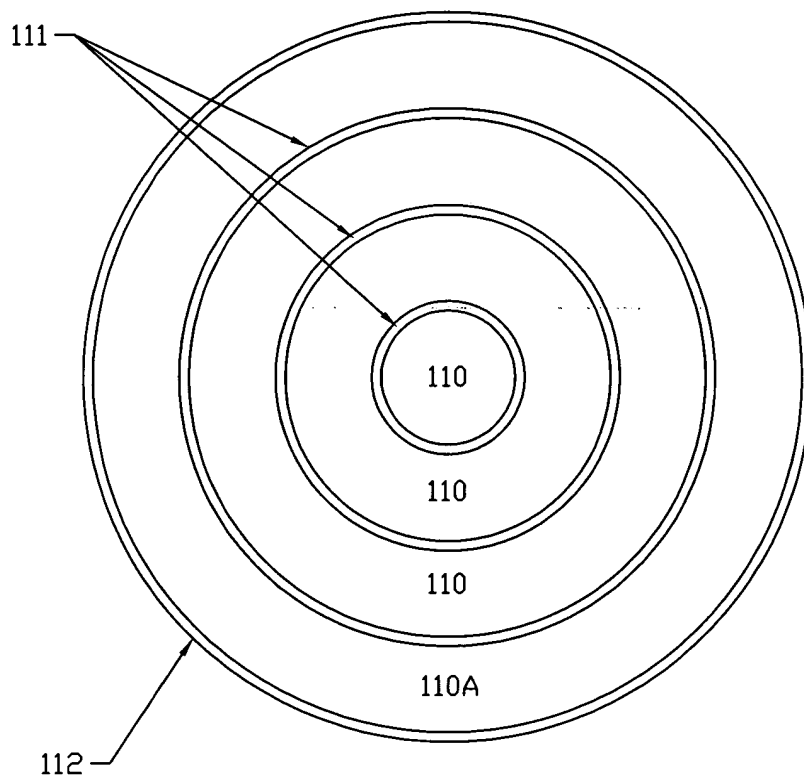


FIGURE 3

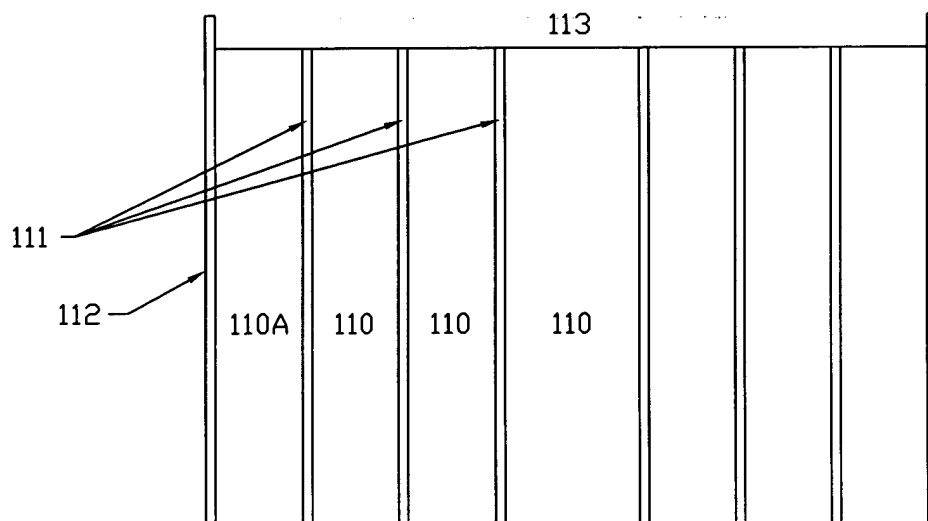


FIGURE 4

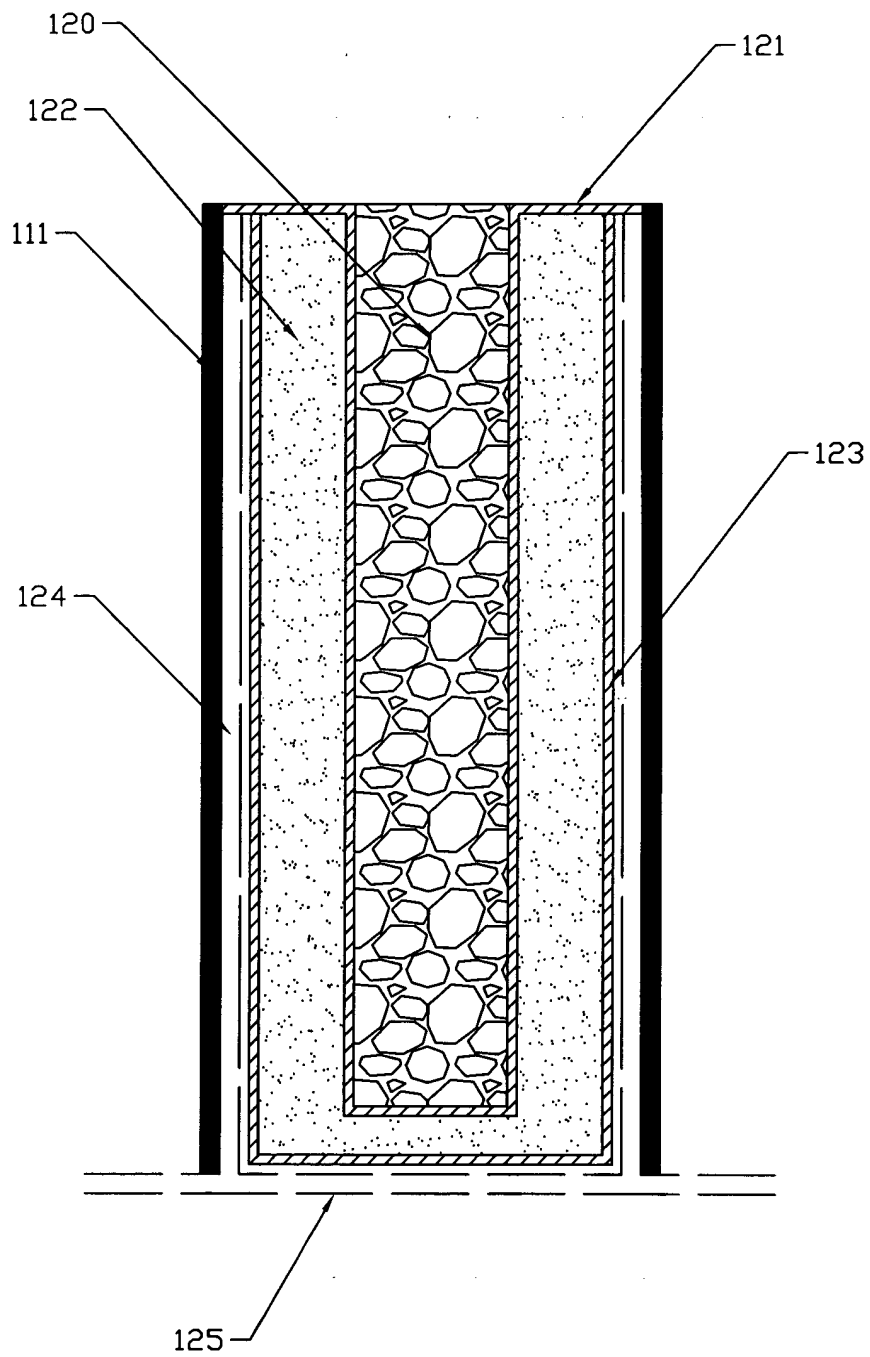


FIGURE 5

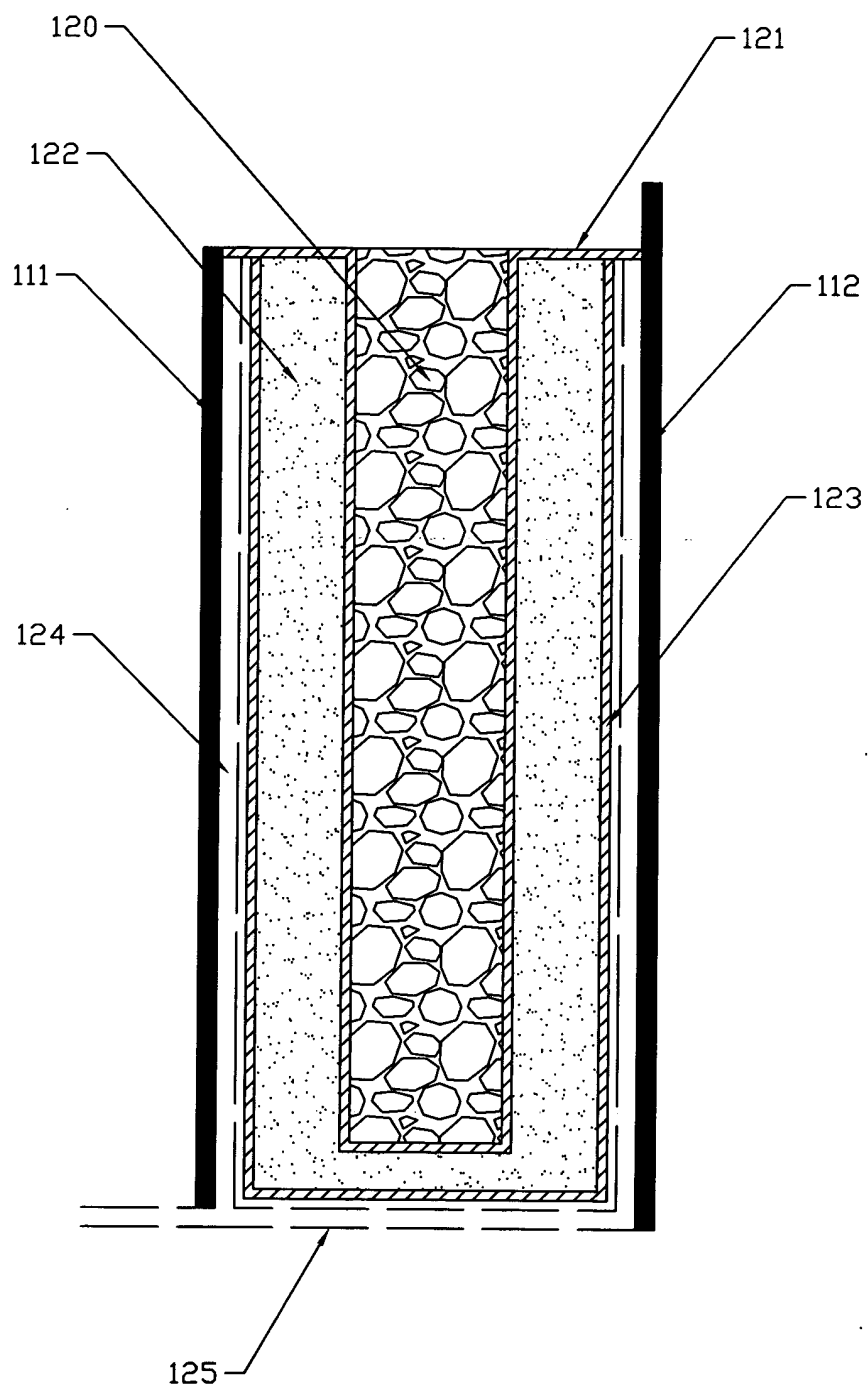
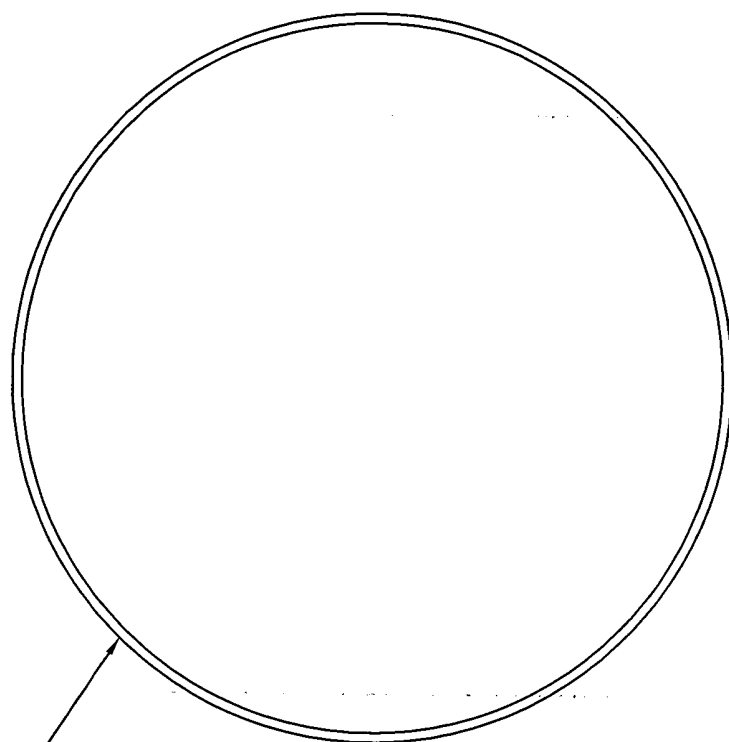


FIGURE 6



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FIGURE 7

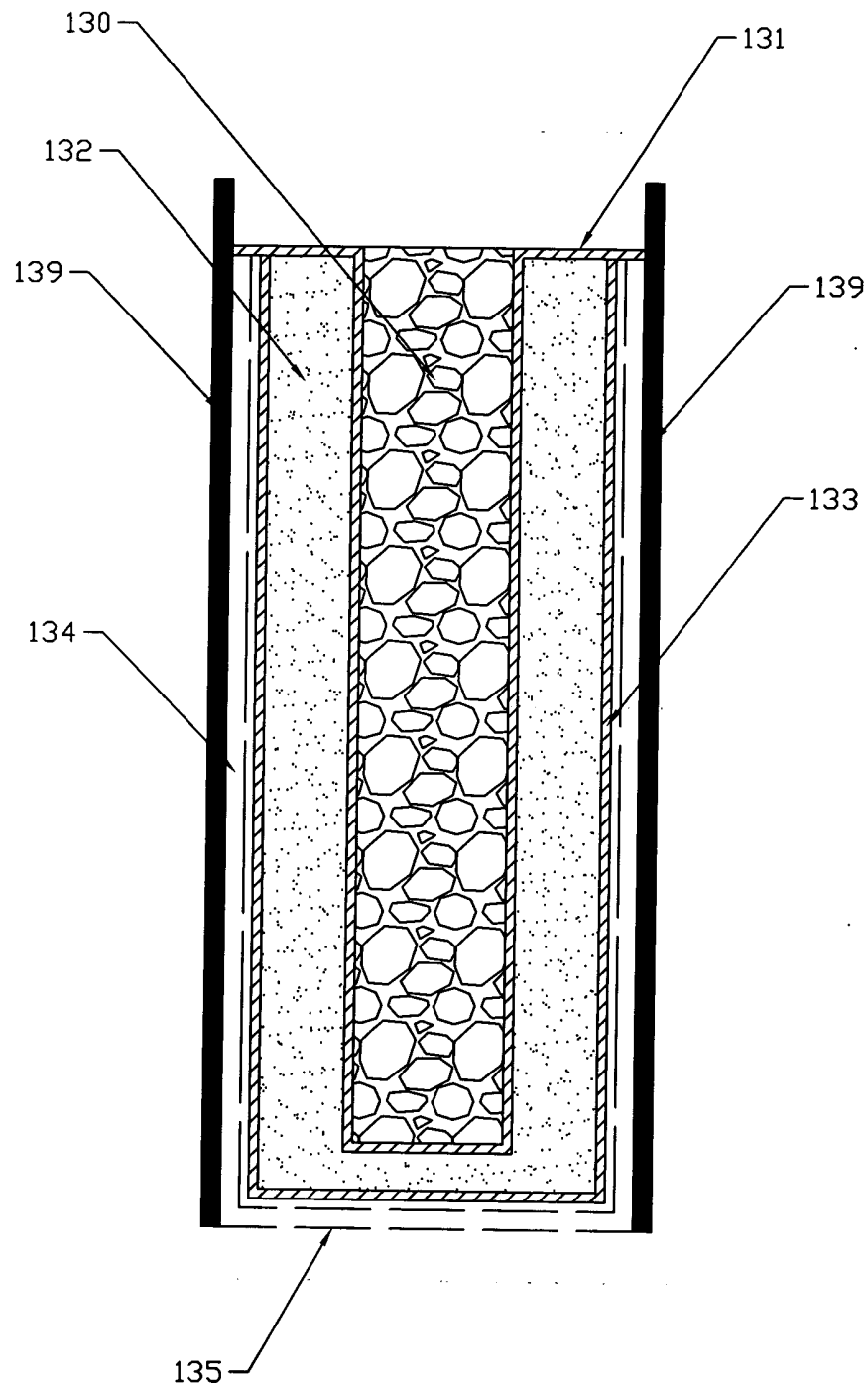


FIGURE 8



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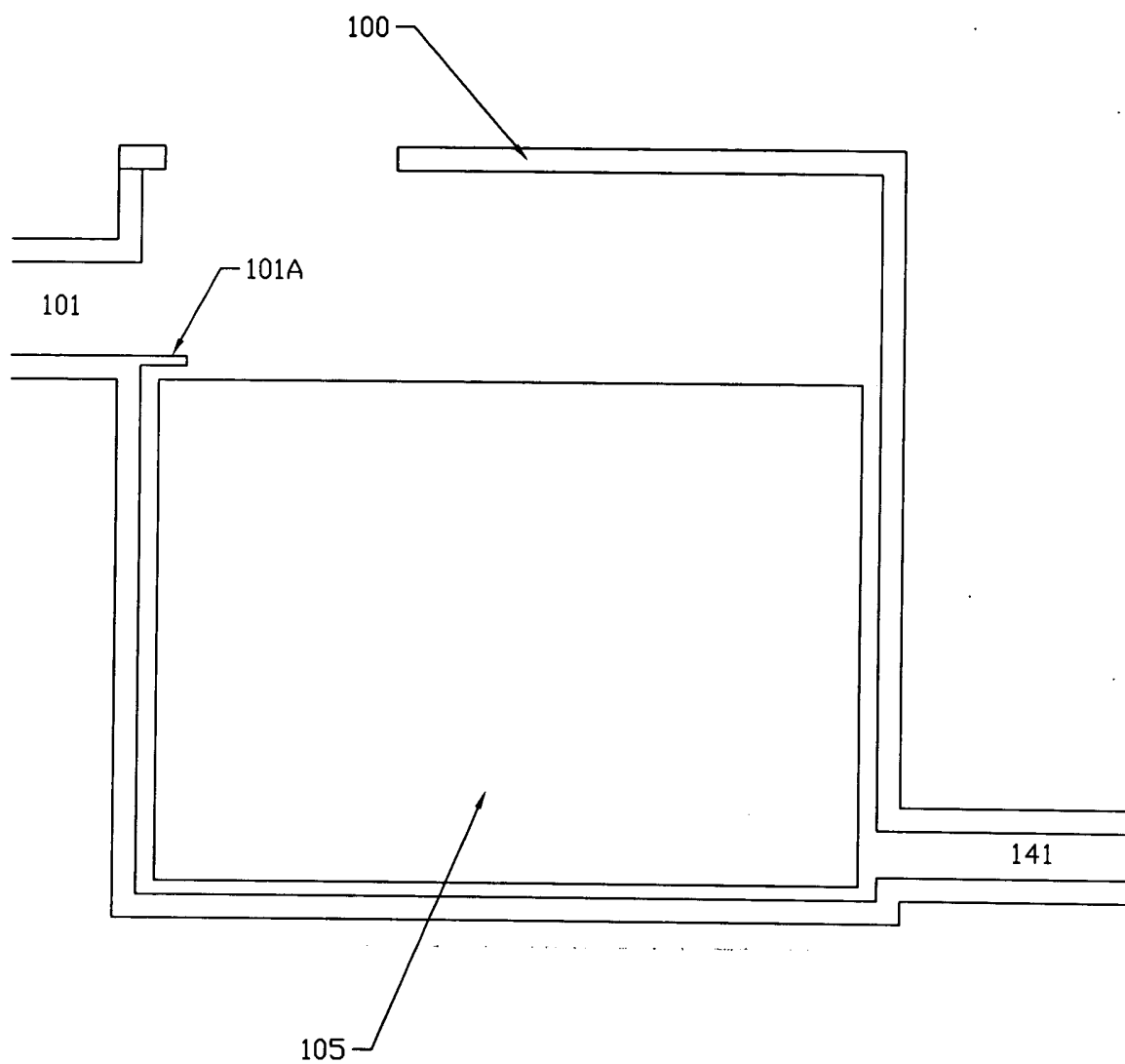


FIGURE 9

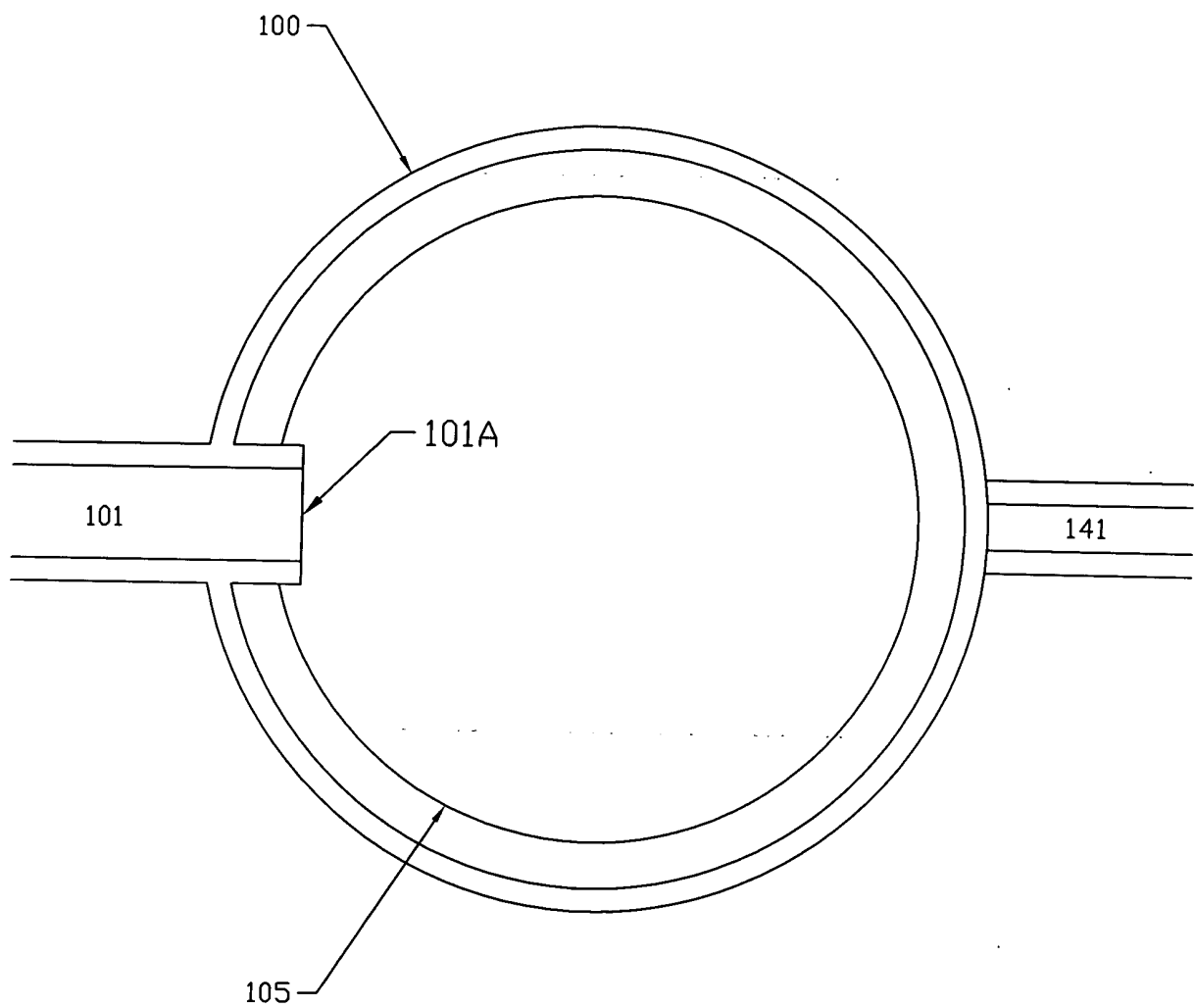


FIGURE 10

FIGURE 11

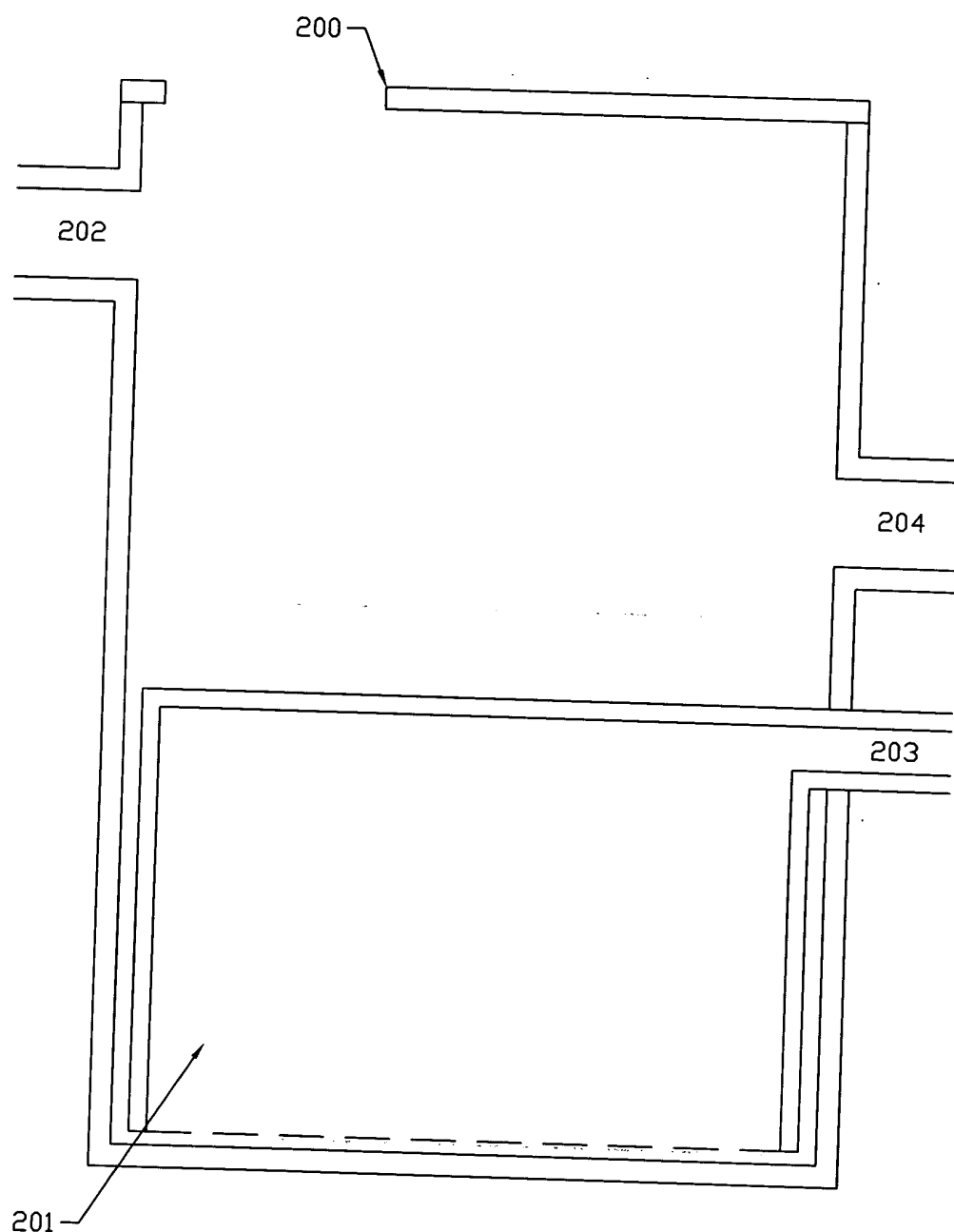


FIGURE 11

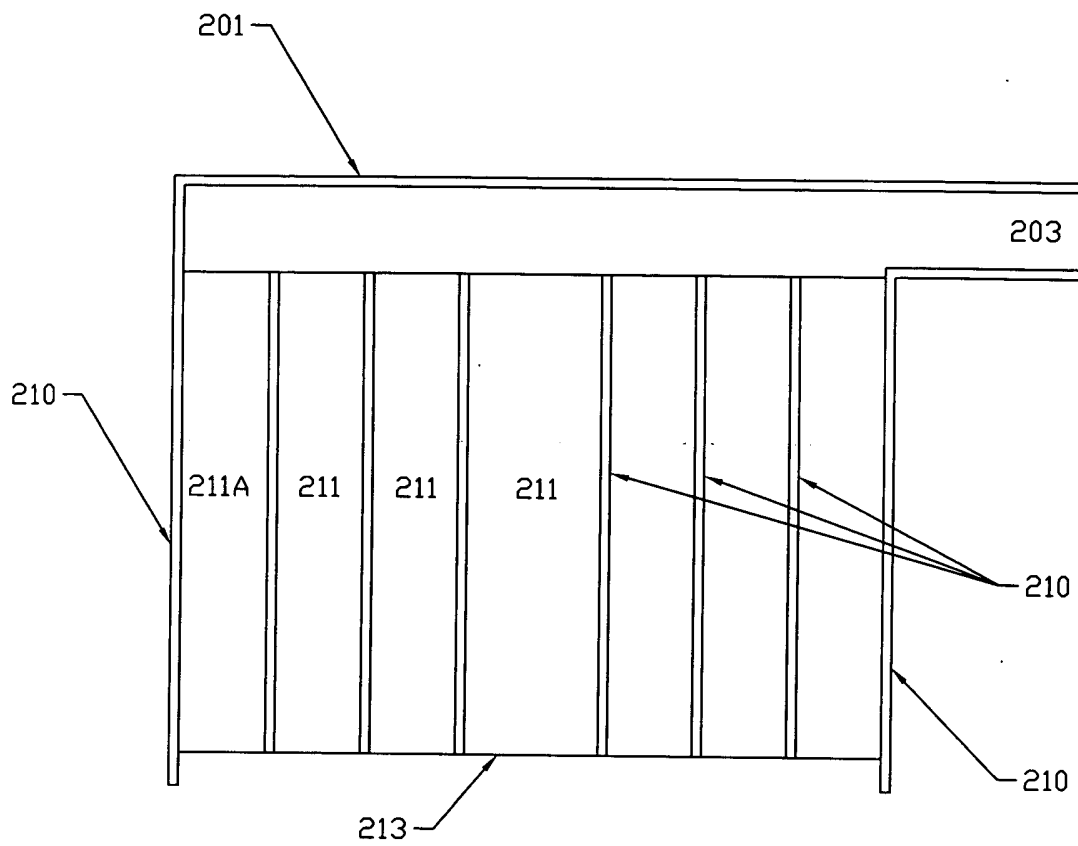


FIGURE 12

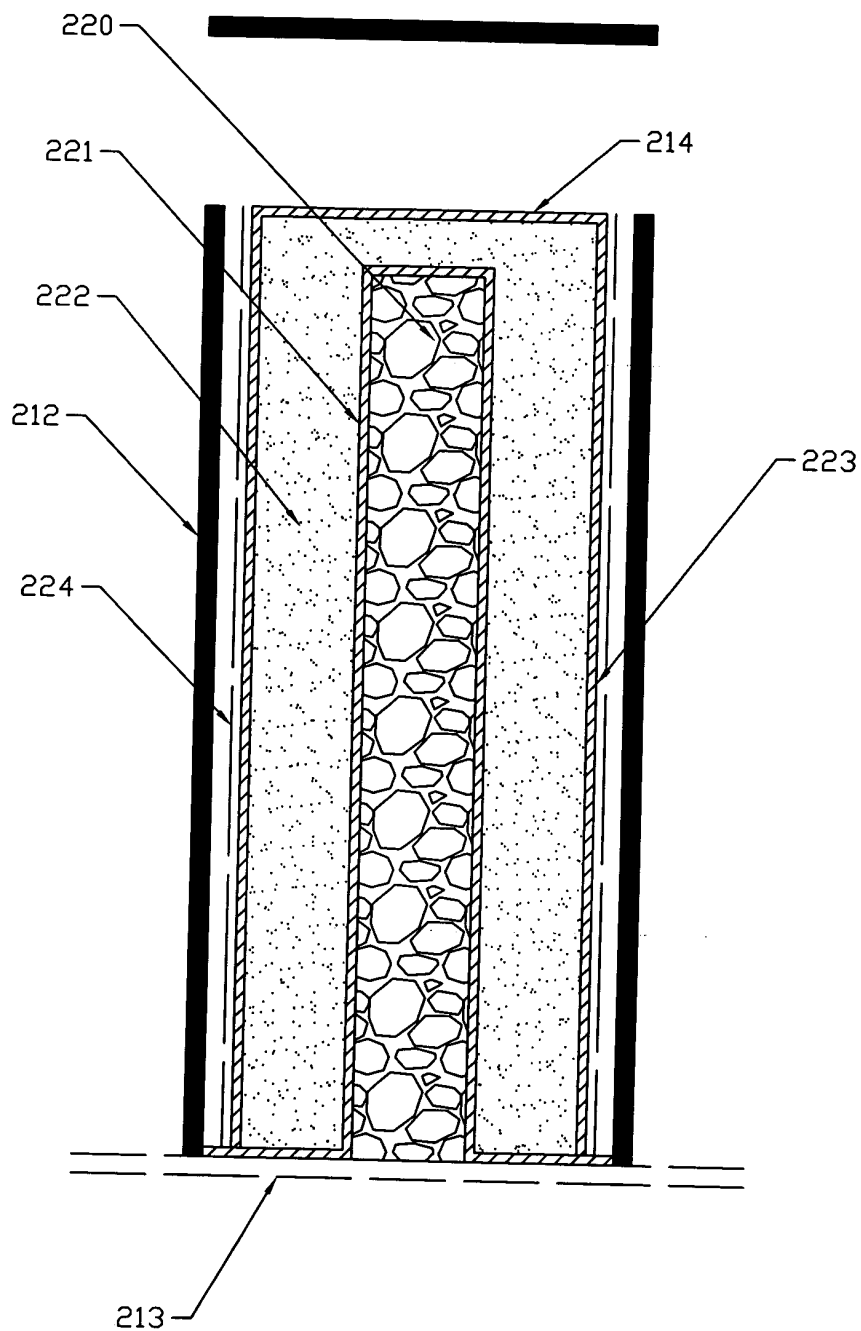


FIGURE 13

A cross-sectional view of a multi-layered structure. The central core (210) contains a porous, cellular material. This core is surrounded by a layer (212) with a stippled texture. The entire assembly is enclosed within a thick, solid outer frame (213). Various layers and interfaces are labeled with reference numerals: 220 points to the top surface of the core; 221 points to the interface between the core and the stippled layer; 222 points to the stippled layer; 223 points to the interface between the stippled layer and the outer frame; 224 points to the outer frame; 214 points to the top edge of the core; and 203 points to the top surface of the entire assembly.

FIGURE 14

A cross-sectional view of a multi-layered structure 203. The structure consists of several layers: an outermost layer 210, a thick middle layer 212, and an innermost layer 214. The middle layer 212 contains a central core 220 with a porous, cellular structure. The core 220 is surrounded by a layer 221, which is further surrounded by a layer 222. The entire structure is enclosed within a frame 213. A label 223 points to the right side of the structure.

FIGURE 15